## V. Balasubramanian

ANSWER 20 OF 71 CAPLUS COPYRIGHT 2004 ACS on STN L5

1997:369630 CAPLUS AN

126:338879 DN

8-Amino-3-(2-morpholinoethylthio)-1,2,4-triazino[5,6-b]indole ΤI hydrochloride protecting liver against carbon tetrachloride poisoning and accelerating recovery after physical exercise

Tomchin, A. B.; Smirnov, A. V.; Gajvoronskaya, V. V.; Okovityj, S. V.; IN Spivakova, R. P.

Tomchin, A.B., USSR; Smirnov, A.V.; Gajvoronskaya, V.V.; Okovityj, S.V.; PA Spivakova, R.P.

SO U.S.S.R.

From: Izobreteniya 1996, (25), 245.

CODEN: URXXAF

DTPatent

Russian LA

FAN. CNT 1

ran.	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	SU 1809608	A1	19960910	SU 1991-4908996	19910208
PRAI	SU 1991-4908996		19910208		

IT 189830-99-7

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); BIOL (Biological study)

(aminomorpholinoethylthiotriazinoindole hydrochloride protecting liver against carbon tetrachloride poisoning and accelerating recovery after phys. exercise)

RN 189830-99-7 CAPLUS

CN 2H-1,2,4-Triazino[5,6-b]indol-8-amine, 3-[[2-(4-morpholinyl)ethyl]thio]-, monohydrochloride (9CI) (CA INDEX NAME)

$$H_2N$$
 $H_2N$ 
 $S-CH_2-CH_2-N$ 
 $N$ 

HC1